

Form PTO-1449 (modified)		Atty. Docket No. MONS:118USD1	Serial No. 10/660,208
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant Conner et al.	
		Filing Date: September 11, 2003	Group: 1638
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1</i>	

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
CC	A1	5,589,610	12/31/96	De Beuckeleer <i>et al.</i>	800	303	08/05/93

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Language
CC	B1	WO 90/08825	08/09/90	WIPO	English
↓	B2	WO 96/40925	12/19/96	WIPO	English
↓	B3	WO 97/44448	11/27/97	WIPO	English
↓	B4	WO 99/43797	09/02/99	WIPO	English

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
CC	C1	Ainley <i>et al.</i> , GenBank Accession No. AAV63717, and, AAV63730, April 12, 1999.
↓	C2	Custers <i>et al.</i> , "Analysis of micro-specific promoters in transgenic tobacco," <i>Plant Mol. Biol.</i> , 35:689-699, 1997.
↓	C3	Eyal <i>et al.</i> , "Pollen specificity elements reside in 30 bp of the proximal promoters of two pollen-expressed genes," <i>Plant Cell</i> , 7(3):373-384, 1995.
↓	C4	Hamilton <i>et al.</i> , "A monocot pollen-specific promoter contains separable pollen-specific and quantitative elements," <i>Plant Mol. Biol.</i> , 38:663-669, 1998.
↓	C5	Kim <i>et al.</i> , "A 20 nucleotide upstream element is essential for the nopaline synthase (nos) promoter activity," <i>Plant Mol. Biol.</i> , 24(1):105-117, 1994.
↓	C6	Tacke <i>et al.</i> , GenBank Accession No. X88779, zmays Glossy2 locus DNA, May 9, 1996.
↓	C7	Terada <i>et al.</i> "A type I element composed of the hexamer (ACGTCA) and octamer (CGCGGATC) motifs plays a role(s) in meristematic expression of a wheat histone H3 gene in transgenic rice plants," <i>Plant Molecular Biology</i> , 24:17-26, 1995.

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EXAMINER: /Cynthia Collins/

DATE CONSIDERED: 02/15/2007

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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Exam. Init.	Ref. Des.	Citation
CC	C8	Tsuchiya <i>et al.</i> , "Molecular characterization of rice genes specifically expressed in the anther tapetum," <i>Plant Mol. Biol.</i> , 26:1737-1746, 1994.
	C9	Twell <i>et al.</i> , "Promoter analysis of genes that are coordinately expressed during pollen development reveals pollen-specific enhancer sequences and shared regulatory elements," <i>Genes & Development</i> , 5:496-507, 1991.
	C10	Walbot, EMBL Accession No. AW562753, March 15, 2000.
	C11	Walbot, EMBL Accession No. AW566088 March 10, 2000.
↓	C12	Zabaleta <i>et al.</i> , "Promoters of nuclear-encoded respiratory chain complex I genes from <i>arabidopsis thaliana</i> contain a region essential for anther/pollen-specific expression," <i>The Plant Journal</i> , 15:49-59, 1998.

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